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Build a query with...

all of these words:	"primary list" "secondary list" pointer
this exact phrase:	
any of these words:	
and none of these words	

FIND

SEARCH: ◯ Worldwide ◉ USA   **RESULTS IN:** ◉ All languages ◯ English, Spanish

AltaVista found 1 results

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the preference criteria and are saved in a Primary or **secondary list**. If there are no ... **Primary list**. All this data is saved within the gen_analysis ...
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Result Pages: 1

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Advanced Web Search

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this exact phrase:	
any of these words:	
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SEARCH: ◯ Worldwide ◉ USA   **RESULTS IN:** ◉ All languages ◯ English, Spanish

Date: ◯ by timeframe: [Anytime ▼]

◉ by date range: [1 ▼] [January ▼] [1980 ▼]
[3 ▼] [January ▼] [2000 ▼]

File type: [Adobe PDF (.pdf) ▼]

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(•) Search only in Engineering, Computer Science, and Mathematics.
( ) Search in all subject areas.

Scholar   All articles - Recent articles   Results 1 - 10 of about 80 for <u>wireless real-time pointer down</u>

All Results

S Lu
C Johnston
K Sabnani
K Tan
R Katz

A network interface card for **wireless** ATM networks
CA Johnston - Personal, Indoor and Mobile Radio Communications, 1996. ..., 1996 - ieeexplore.ieee.org
... the access of end users to the **wireless** network ... In order to support **real-time** CBR or VBR traffic ... are passed to and processed by the **Memory Pointer** Processor (not ...
Cited by 10 - Related Articles - Web Search

IP micro-mobility protocols - all 5 versions »
AT Campbell, J Gomez-Castellanos - ACM SIGMOBILE Mobile Computing and Communications Review, 2000 - portal.acm.org
... traf- fic including best effort and **real-time** traffic ... techniques that pronaote under utilization of **wireless** links in ... Each entry contains a **pointer** to the next ...
Cited by 122 - Related Articles - Web Search

Network interface card for **wireless** asynchronous transfer mode networks - all 3 versions »
CA Johnston - US Patent 6,064,649, 2000 - Google Patents
... so as to efficiently exchange data between a host and the **wireless** network. ... Formatter / Deformater TDMA / TDD Framer **Memory Pointer** Processor •t- 406 ...
Cited by 13 - Related Articles - Web Search

The InfoPad multimedia terminal: a portable device for **wireless** information access - all 12 versions »
TE Truman, T Pering, R Doering, RW Brodersen - IEEE Transactions on Computers, 1998 - doi.ieeecomputersociety.org
... to track location in **real-time**, typically generate ... particular features of the **wireless** interface components ... programmable number of entries—**pointers** to packets ...
Cited by 63 - Related Articles - Web Search

Challenges for nomadic computing: Mobility management and **wireless** communications - all 11 versions »
TF Porta, KK Sabnani, RD Gitlin - Mobile Networks and Applications, 1996 - Springer
... are not using the resources for **real- time** actions ... the application to improve performance on a **wireless** network ... The HLR maintains a **pointer** to the VLR currently ...
Cited by 42 - Related Articles - Web Search

On selective tuning in unreliable **wireless** channels - all 5 versions »
KL Tan, B Chin Ooi - Data & Knowledge Engineering, 1998 - Elsevier
... the client, each record on the **downlink** channel is ... the issue of reliable broadcast in **wireless** environment. ... the root) has an additional (maxvalue, **pointer**) pair ...
Cited by 15 - Related Articles - Web Search

Energy Efficient Data Filtering and Communications in Mobile **Wireless** Computing - all 3 versions »

T Imielinski, M Gupta, S Peyyeti - Proceedings of the Usenix Symposium on Location Dependent ..., 1995 - usenix.org
... packet contains a list of **pointers** - multicast addresses ... like "talk" which are more **real time**, the client ... variety of platforms, including **wireless** Ethernet and ...
Cited by 18 - Related Articles - Web Search

A Distributed Fair Queueing (DFQ) Architecture for **Wireless** ATM Local Access Networks - all 3 versions »

R Kautz, R Keh, KC Chua, A Leon-Garcia - International Journal of **Wireless** Information Networks, 2000 - Springer
... support bursty traffic sources either requiring **real time** (rt-VBR ... duplexing to allow uplink and **downlink** transmissions on ... with no effect on the **wireless** channel ...
Related Articles - Web Search

[PDF] Technical Issues of **Real-Time** Network Simulation on Linux - all 4 versions »

A Gurtov - Bachelor of Science thesis, University of Helsinki, ..., 1999 - cs.helsinki.fi
... TCP) over **wireless** datalink services provided by GSM, GPRS ... we consider implications of these facts to our **real-time** ... The **realtime** clock is independent on CPU and ...
Cited by 6 - Related Articles - View as HTML - Web Search

Pigeon: a **wireless** two-way messaging system - all 6 versions »

TYC Woo, TF La Porta, KK Sabnani - Selected Areas in Communications, IEEE Journal on, 1997 - ieeexplore.ieee.org
... for call pro- cessing, which has stringent **real-time** constraints, is ... are new in messaging, wireline or **wireless**: ... At the lowest level, each **downlink** and uplink ...
Cited by 10 - Related Articles - Web Search

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Result Page: 1 2 3 4 5 6 7 8   **Next**

wireless real-time pointer downlink (Search

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	681	718/1.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/04 12:06
L2	1454	718/104.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/04 12:06
L3	491	710/9.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/04 12:07
L4	929	370/310.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/04 12:07
L5	3510	1 2 3 4	US-PGPUB; USPAT	OR	ON	2008/01/04 12:07
L6	1742	@ad<="20010813" and 5	US-PGPUB; USPAT	OR	ON	2008/01/04 12:07
L7	66	6 and (pointer with (address memory)) and (wireless mobile cellular)	US-PGPUB; USPAT	OR	ON	2008/01/04 12:09
L8	14	7 and (pointer with (next subsequent))	US-PGPUB; USPAT	OR	ON	2008/01/04 12:09
S50	1	09/927906.app.	US-PGPUB; USPAT	OR	OFF	2008/01/03 14:29
S51	1	("6353846").PN.	US-PGPUB; USPAT	OR	OFF	2008/01/03 19:26
S52	1	("5692204").PN.	US-PGPUB; USPAT	OR	OFF	2008/01/03 19:26
S53	2	S51 S52	USPAT	OR	OFF	2008/01/03 22:39
S54	0	S53 and (return$4 with pointer)	USPAT	OR	ON	2008/01/03 19:26
S55	1	S53 and pointer	USPAT	OR	ON	2008/01/03 19:32
S56	3	(return$4 near3 pointer) with exhaust$4 with memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/03 19:32
S57	3491345	@ad<="20010813"	US-PGPUB; USPAT	OR	ON	2008/01/03 19:33
S58	2	S56 and S57	US-PGPUB; USPAT	OR	ON	2008/01/03 22:06
S59	0	S53 and cycle	US-PGPUB; USPAT	OR	ON	2008/01/03 22:06
S60	1	S53 and parameters	US-PGPUB; USPAT	OR	ON	2008/01/03 22:55
S61	0	09/927906.app.	USPAT	OR	OFF	2008/01/03 22:15

EAST Search History

S62	1	09/927906.app.	US-PGPUB; USPAT	OR	OFF	2008/01/03 22:42
S63	1	S62 and (dynamic near3 parameter)	US-PGPUB; USPAT	OR	ON	2008/01/03 23:38
S64	1	S62 and semi-static	US-PGPUB; USPAT	OR	ON	2008/01/03 22:16
S65	1	S53 and search$4	USPAT	OR	OFF	2008/01/03 22:39
S66	1	S53 and transmi$6	USPAT	OR	OFF	2008/01/03 22:39
S67	1	09/927906.app. and downlink	US-PGPUB; USPAT	OR	OFF	2008/01/03 22:42
S68	0	S53 and filter	US-PGPUB; USPAT	OR	ON	2008/01/03 22:55
S69	1	S62 and filter	US-PGPUB; USPAT	OR	ON	2008/01/03 22:56
S70	0	S53 and detect$4	US-PGPUB; USPAT	OR	ON	2008/01/03 22:58
S71	752	filter with "mobile phone"	US-PGPUB; USPAT	OR	ON	2008/01/03 22:58
S72	204	S57 and S71	US-PGPUB; USPAT	OR	ON	2008/01/03 23:02
S73	131	(match$4 with filter) and wireless and phone.ab.	US-PGPUB; USPAT	OR	ON	2008/01/03 23:09
S74	34	S57 and S73	US-PGPUB; USPAT	OR	ON	2008/01/03 23:02
S75	30	"matched filter" and wireless and phone.ab.	US-PGPUB; USPAT	OR	ON	2008/01/03 23:09
S76	8	S57 and S75	US-PGPUB; USPAT	OR	ON	2008/01/03 23:12
S77	2	S53 and signal	US-PGPUB; USPAT	OR	ON	2008/01/03 23:27
S78	2	S53 and (processor cpu)	US-PGPUB; USPAT	OR	ON	2008/01/03 23:27
S79	6	(US-20030033411-$ or US-20020160793-$ or US-20020034297-$ or US-20010041594-$).did. or (US-5446889-$ or US-6608638-$).did.	US-PGPUB; USPAT	OR	OFF	2008/01/03 23:33
S80	3	S79 and cycle	US-PGPUB; USPAT	OR	OFF	2008/01/03 23:33
S81	1	S62 and search$4	US-PGPUB; USPAT	OR	ON	2008/01/03 23:39
S82	5962	(search$4 same filter) and wireless	US-PGPUB; USPAT	OR	ON	2008/01/03 23:40

EAST Search History

S83	2964	(search$4 same filter) and wireless and phone	US-PGPUB; USPAT	OR	ON	2008/01/03 23:40
S84	98	"searcher element"	US-PGPUB; USPAT	OR	ON	2008/01/03 23:40
S85	17	S84 and wireless and phone	US-PGPUB; USPAT	OR	ON	2008/01/03 23:40
S86	7	S57 and S85	US-PGPUB; USPAT	OR	ON	2008/01/04 00:09
S87	2	S53 and list	US-PGPUB; USPAT	OR	ON	2008/01/04 00:14
S88	0	("primary list" same "secondary list") with poitner	US-PGPUB; USPAT	OR	ON	2008/01/04 00:14
S89	0	("primary list" with "secondary list") with poitner	US-PGPUB; USPAT	OR	ON	2008/01/04 00:14
S90	2	("primary list" with "secondary list") with pointer	US-PGPUB; USPAT	OR	ON	2008/01/04 00:15
S91	2	("primary list" same "secondary list") with pointer	US-PGPUB; USPAT	OR	ON	2008/01/04 00:15
S92	43	("primary list" same "secondary list") and pointer	US-PGPUB; USPAT	OR	ON	2008/01/04 00:15
S93	26	S57 and S92	US-PGPUB; USPAT	OR	ON	2008/01/04 00:17
S94	3	S93 and wireless	US-PGPUB; USPAT	OR	ON	2008/01/04 01:00
S95	227	"system cycle" with within	US-PGPUB; USPAT	OR	ON	2008/01/04 01:01
S96	156	S57 and S95	US-PGPUB; USPAT	OR	ON	2008/01/04 01:03
S97	2	S53 and virtual	US-PGPUB; USPAT	OR	ON	2008/01/04 12:06